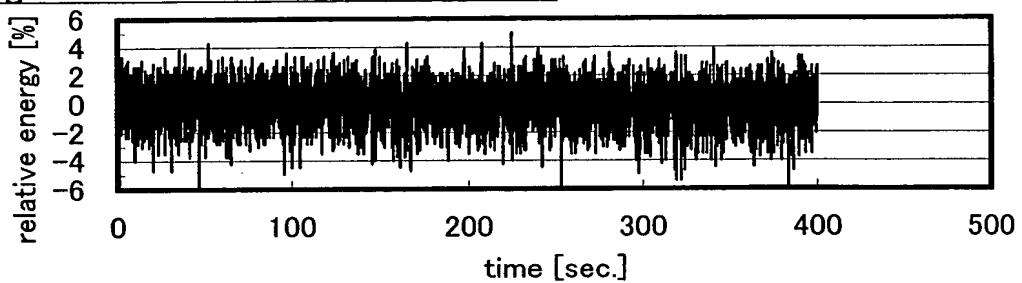
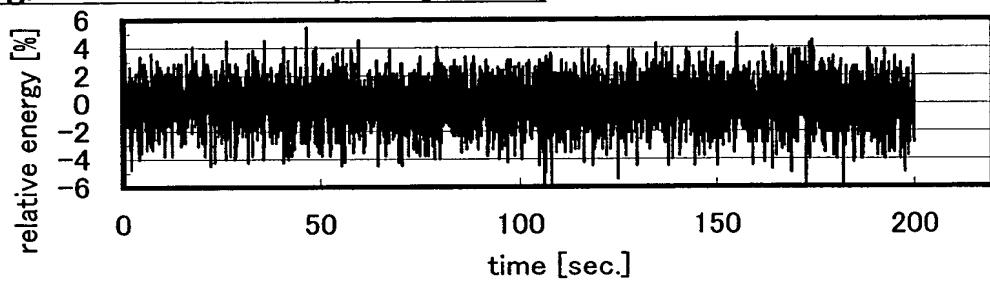


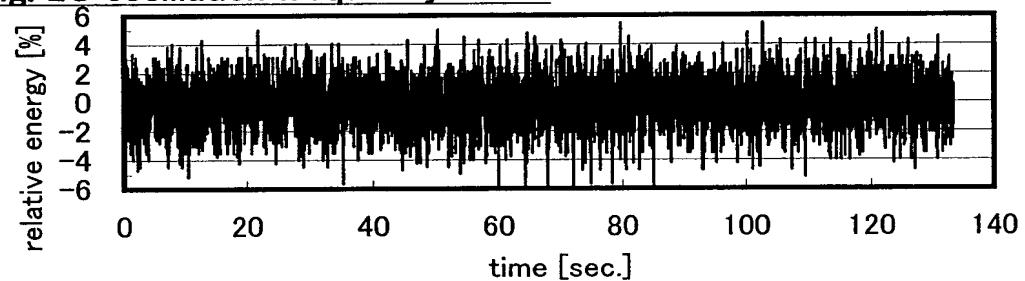
**Fig. 2A oscillation frequency 10Hz**



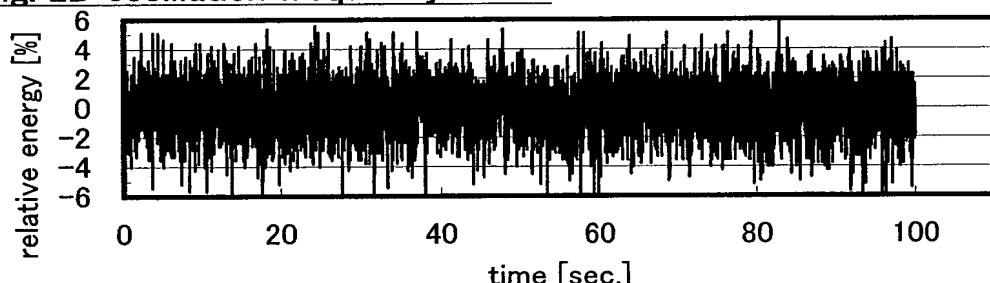
**Fig. 2B oscillation frequency 20Hz**



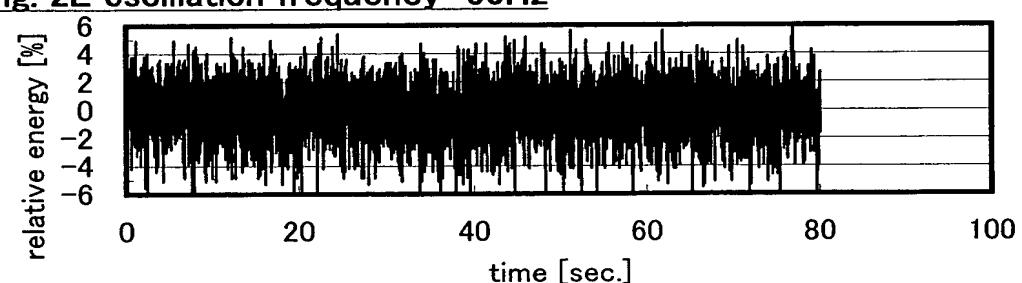
**Fig. 2C oscillation frequency 30Hz**



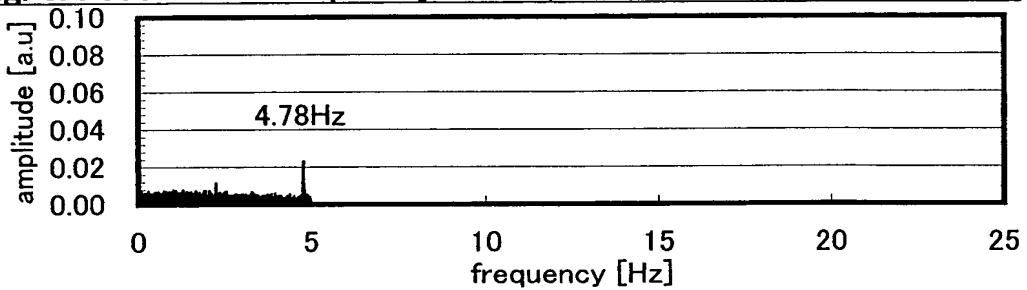
**Fig. 2D oscillation frequency 40Hz**



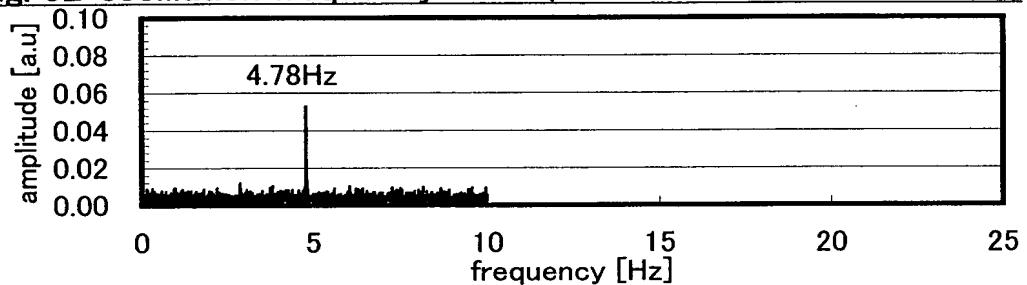
**Fig. 2E oscillation frequency 50Hz**



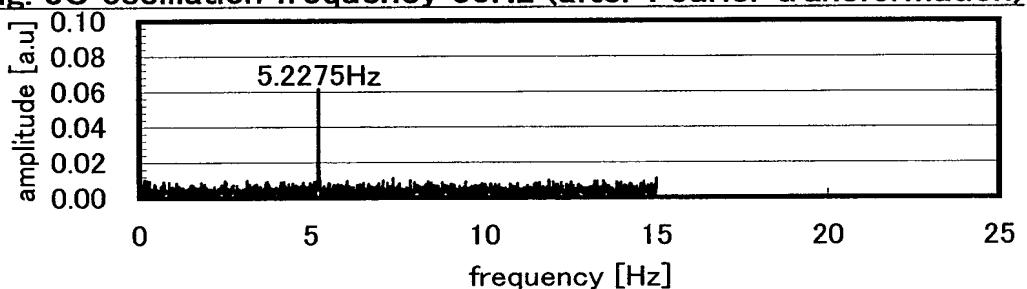
**Fig. 3A oscillation frequency 10Hz (after Fourier transformation)**



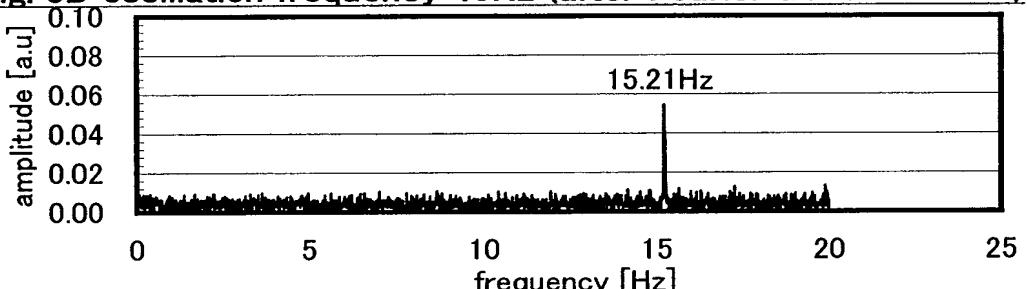
**Fig. 3B oscillation frequency 20Hz (after Fourier transformation)**



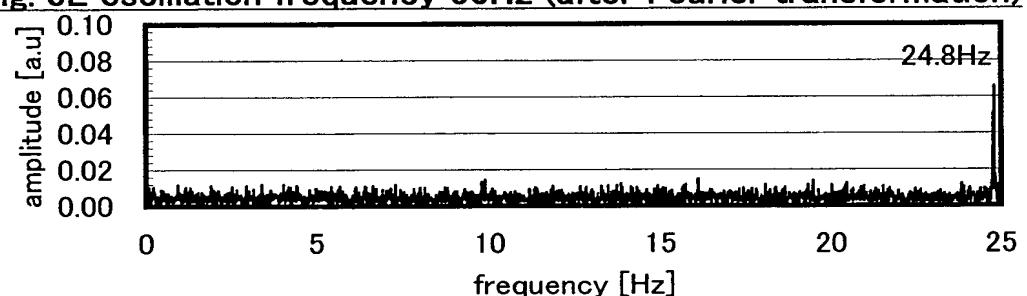
**Fig. 3C oscillation frequency 30Hz (after Fourier transformation)**



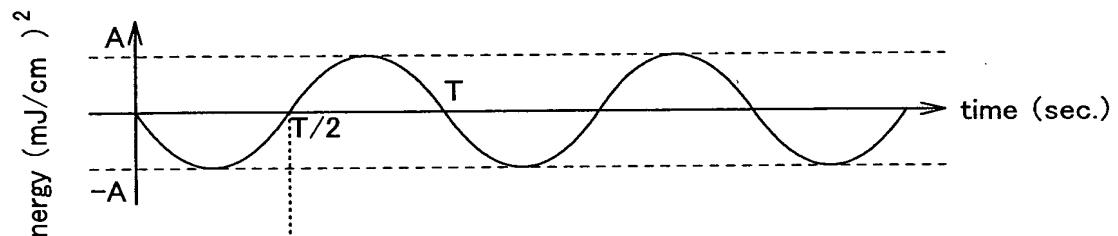
**Fig. 3D oscillation frequency 40Hz (after Fourier transformation)**



**Fig. 3E oscillation frequency 50Hz (after Fourier transformation)**



**Fig. 4A fluctuation of output**



**Fig. 4B fluctuation of transmittance**

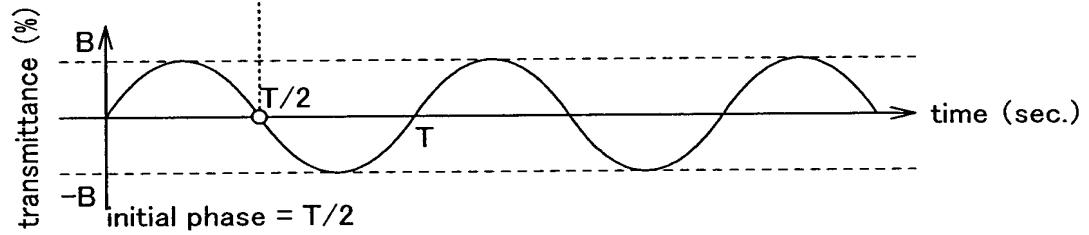


Fig. 5A

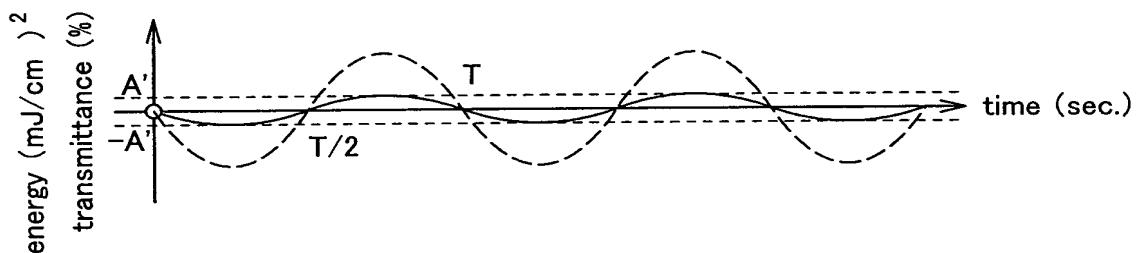


Fig. 5B initial phase  $\neq \pi$

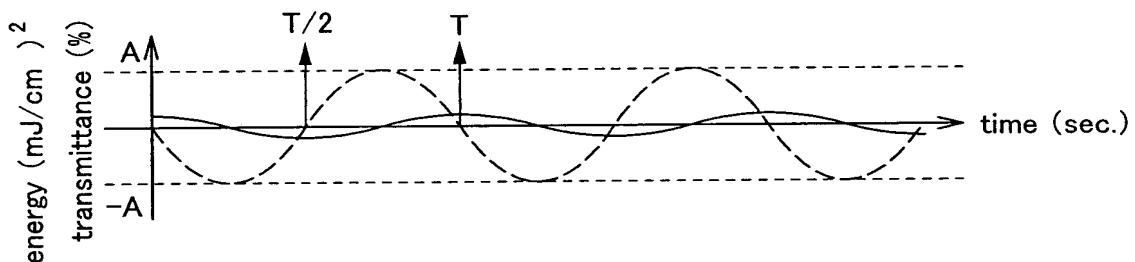


Fig. 6

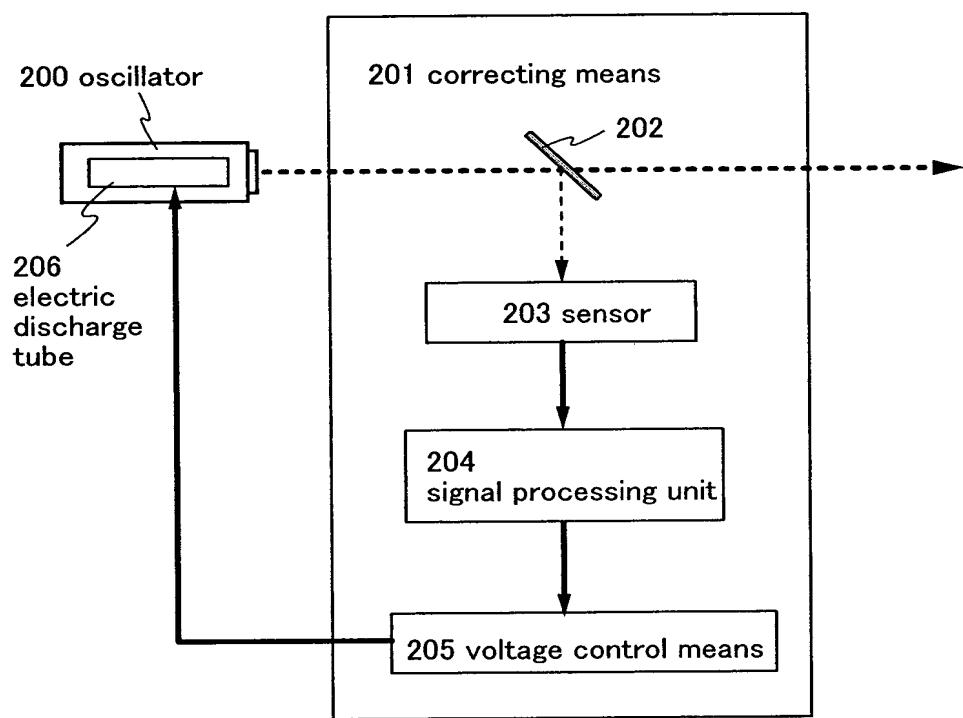


Fig. 7

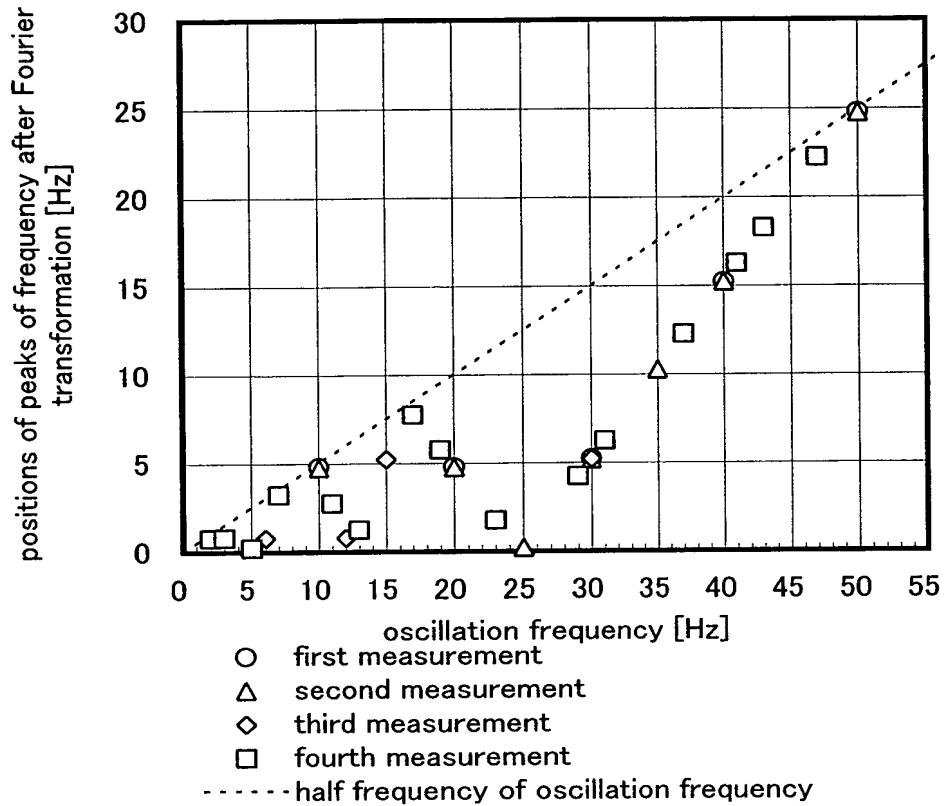
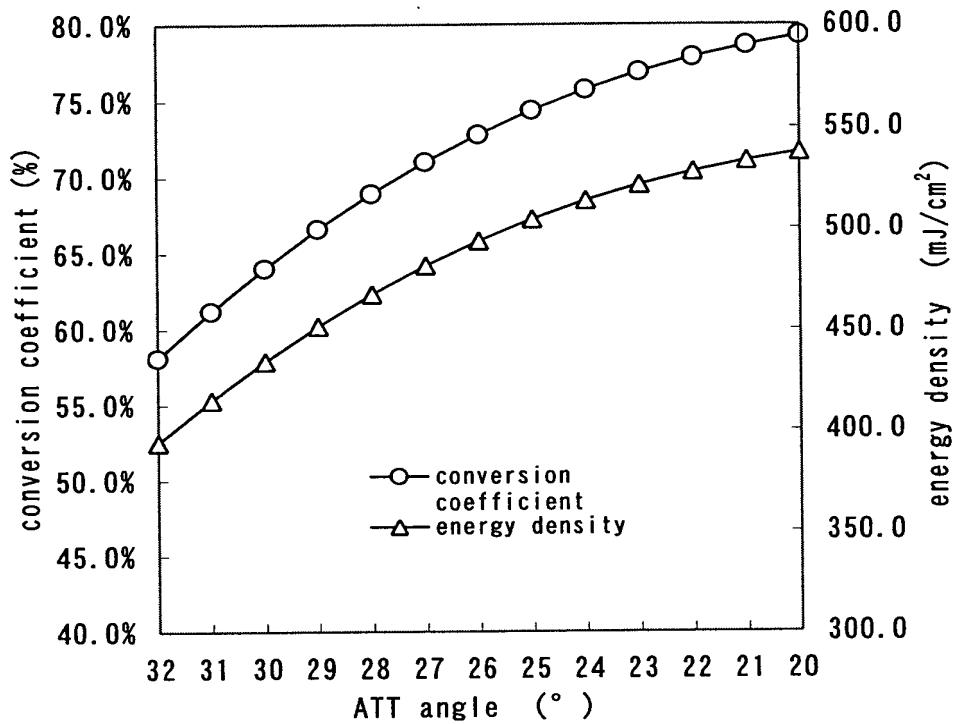
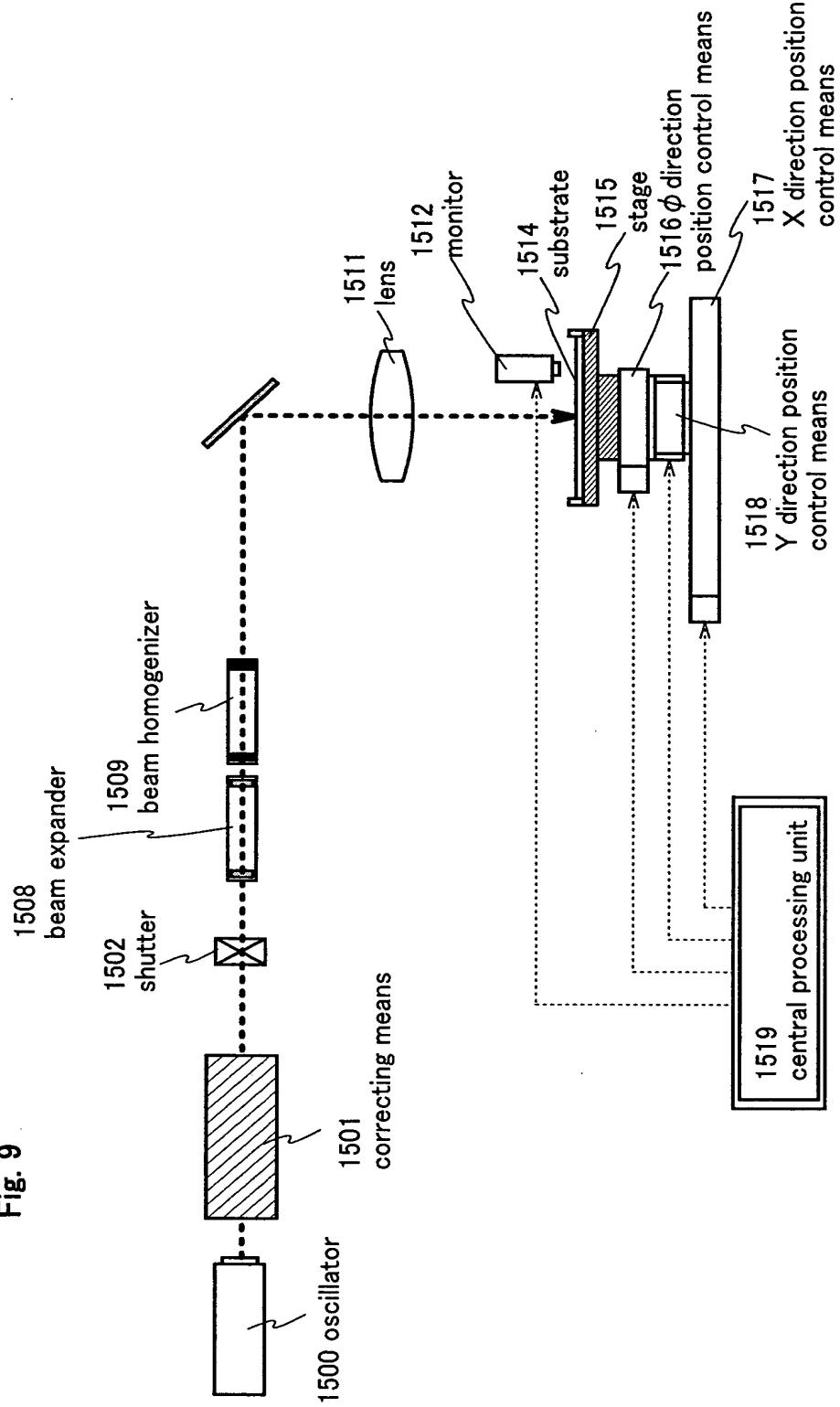


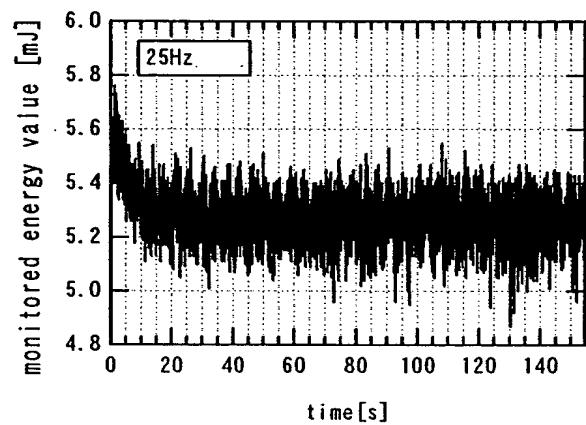
Fig. 8



**Fig. 9**



**Fig. 10A before FFT**



**Fig. 10B after FFT**

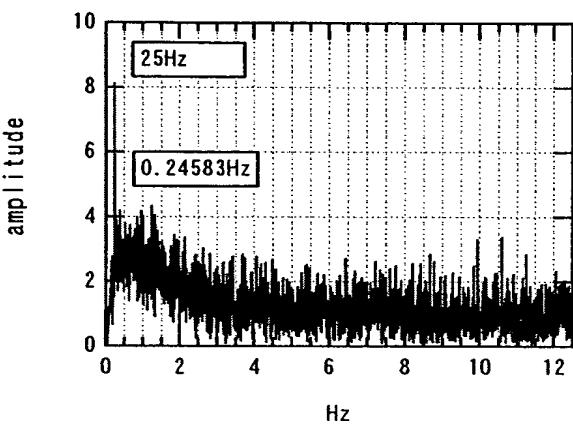
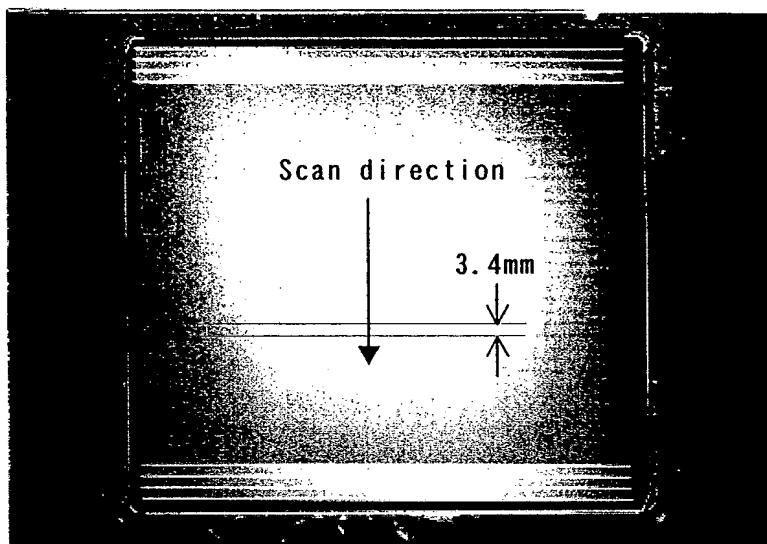
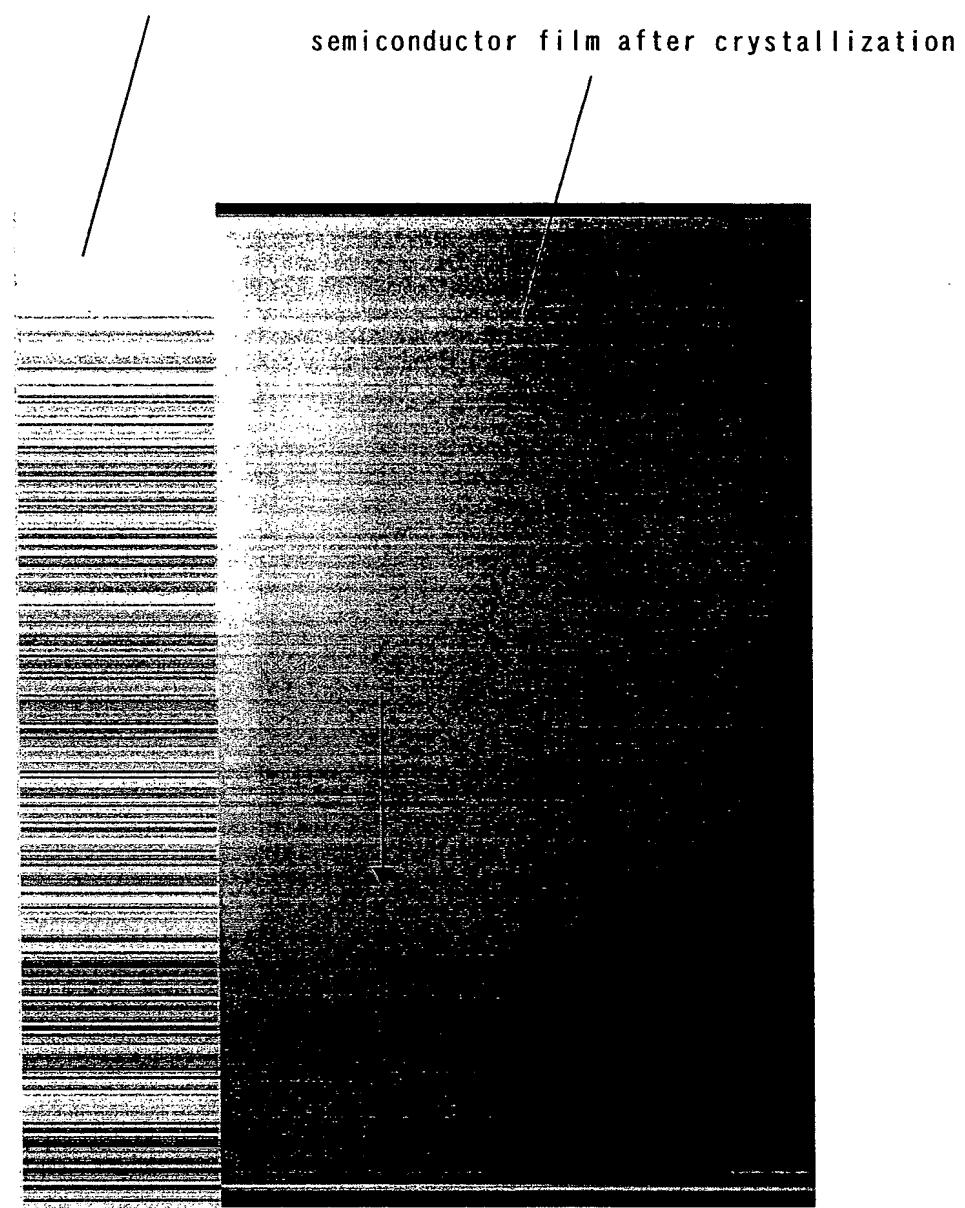


Fig. 11

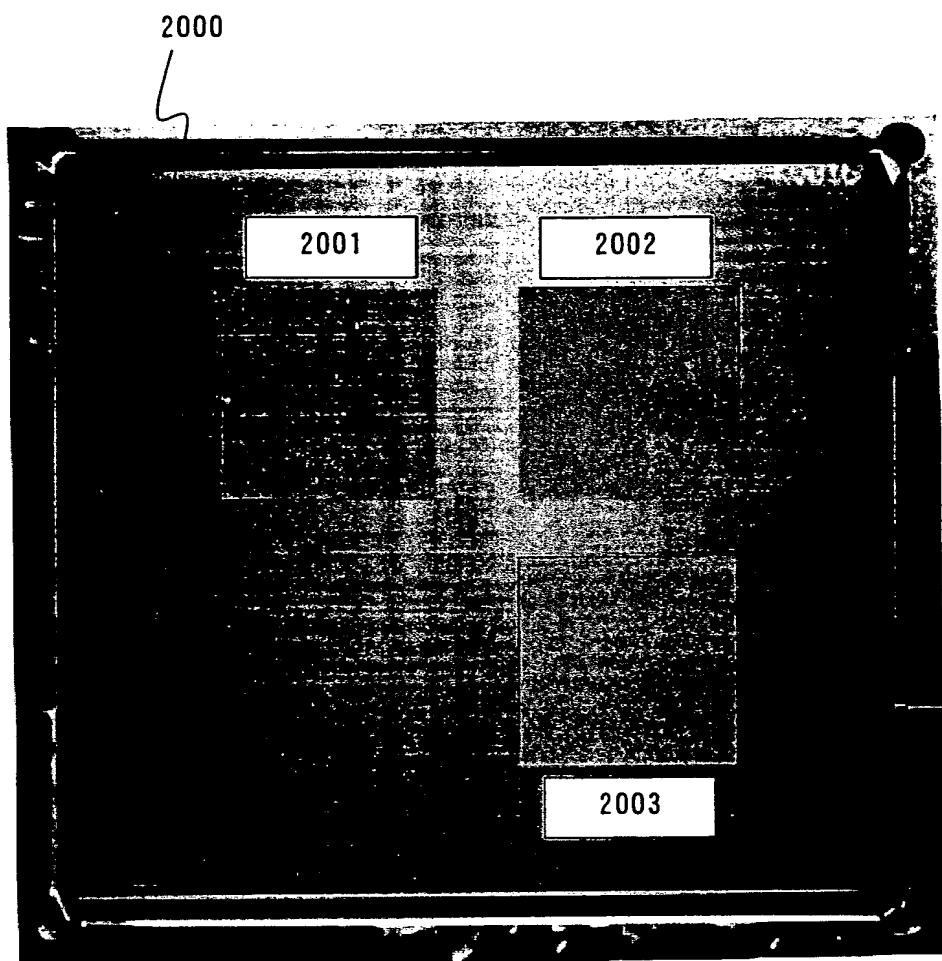


**Fig. 12**

light and shade exhibiting an energy difference



**Fig. 13**



**Difference between entire photograph and  
panel display photograph after laser crystallization**

**Fig. 14**

